

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	50	US-20050272143-\$.DID. OR US-20060141156-\$.DID. OR US-4508889-\$.DID. OR US-4859589-\$.DID. OR US-5273909-\$.DID. OR US-5906747-\$.DID. OR US-6054303-\$.DID. OR US-6190873-\$.DID. OR US-6264914-\$.DID. OR US-6268222-\$.DID. OR US-6271195-\$.DID. OR US-6277549-\$.DID. OR US-6277569-\$.DID. OR US-6300321-\$.DID. OR US-6303315-\$.DID. OR US-6306555-\$.DID. OR US-6326326-\$.DID. OR US-6329450-\$.DID. OR US-6340599-\$.DID. OR US-6340744-\$.DID. OR US-6344311-\$.DID. OR US-6344548-\$.DID. OR US-6346390-\$.DID. OR US-6346551-\$.DID. OR US-6350431-\$.DID. OR US-6359118-\$.DID. OR US-6362009-\$.DID. OR US-6376445-\$.DID. OR US-6376568-\$.DID. OR US-6376674-\$.DID. OR US-6379660-\$.DID. OR US-6395889-\$.DID. OR US-6399761-\$.DID. OR US-6406667-\$.DID. OR US-6410498-\$.DID. OR US-6410696-\$.DID. OR US-6417010-\$.DID. OR US-6426357-\$.DID. OR US-6429302-\$.DID. OR US-6436625-\$.DID. OR US-6436703-\$.DID. OR US-6440911-\$.DID. OR US-6465410-\$.DID. OR US-6468955-\$.DID. OR US-6472562-\$.DID. OR US-6476046-\$.DID. OR US-6476209-\$.DID. OR US-20040132966-\$.DID. OR US-20050029196-\$.DID.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/07/22 13:21
S2	6109	428/457,461.cls. and metal	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/07/22 13:35
S3	2930	S2 and conduct\$3	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/07/22 13:36
S4	74	S3 and (semi-conducting or semiconducting)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 13:37
S7	243391	electrically and conducting	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 13:43
S8	118513	electrically same conducting	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 13:50
S10	6065	S8 same polymer	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 13:54
S11	54	S4 and polymer	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 13:54
S12	108955	vinyl and monomer and metal	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:01

S13	1766	vinyl and monomer and metal and (electroplating or eletrolesis or electrolysis)	US_PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:02
S14	1532	S13 and organic	US_PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:08
S15	1425	S13 and organic and group	US_PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:09
S16	589	S15 and steel	US_PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:09
S17	578	S16 and surface	US_PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/07/22 14:10
S19	8	"3950257" and semipermeable	USPAT	AND	OFF	2008/07/22 15:30
S20	3018	S2 and (oxide or electorgrah\$3)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:08
S21	781	S20 and (functional group)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:09
S22	21	S21 and semiconducting	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:11
S23	22	electropolymers	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:19
S24	20	electropolymers and metal	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:21
S25	4	electropolymers and metal and adhesion	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:22
S26	122	protein same adhesion near7 metal	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:24

S27	177	metal same adhesion near7 protein	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/07/22 16:30
S29	9	("3759797" "4566955").PN. OR ("5567297").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/29 09:51
S35	2	"6365491"	USPAT	OR	OFF	2008/07/29 10:50
S37	9	"5350323"	USPAT	OR	OFF	2008/08/01 07:54
S39	7	"6517858"	USPAT	OR	OFF	2008/08/01 07:58
S40	22	"5766934"	USPAT	OR	OFF	2008/08/01 09:24
S41	21	"5766934" and guiseppe	USPAT	OR	OFF	2008/08/01 09:25
S42	1	(methacryloyl succinimide) and (hydroxyethyl methacrylate) and acrylonitrile and (glycidyl acrylate) and (acrylic acid) and aminopropylmethacrylamide and aminohexylmethacrylamide and (acryloyl succinimide) and (methyl methacrylate) and (propyl methacrylate) and (butyl methacrylate) and (methyl cyanoacrylate) and (2- and 4-vinylpyridine) and (4-chlorostyrene)	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 16:54
S44	399	(methacryloyl succinimide)	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 16:56
S45	398	S44 not S42	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 16:57
S47	88	(methacryloyl succinimide) and (hydroxyethyl methacrylate) and acrylonitrile and (glycidyl acrylate) and (acrylic acid)	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 17:01
S48	1	aminopropylmethacrylamide and aminohexylmethacrylamide and (acryloyl succinimide) and (methyl methacrylate) and (propyl methacrylate) and (butyl methacrylate) and (methyl cyanoacrylate) and (2- and 4-vinylpyridine) and (4-chlorostyrene)	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 17:01
S49	5	S47 and electrografting	US-PGPUB; USPAT; USOCR	AND	OFF	2008/08/01 17:02
S50	6116	428/457,461.ccls. and metal	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 07:20
S51	2934	S50 and conduct\$3	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 07:20
S52	74	S51 and (semi-conducting or semiconducting)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/08/04 07:20

S53	8	S50 and S52 and acrylonitrile and S52	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:20
S54	14	S50 and S52 and (hydroxyethyl methacrylate) and S52	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:21
S57	39	S50 and S52 and (methyl cyanoacrylate) and S52	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:22
S60	43	S50 and S52 and (methyl methacrylate) and S52	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:23
S61	4	S60 NOT S57	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:25
S62	3	ELECTROPLATING AND ELECTROGRAFTING AND ELECTROGRAFTED	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 07:35
S63	87526	ELECTROPLATING OR ELECTROGRAFTING OR ELECTROGRAFTED	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 07:35
S64	1365751	CONDUCTIVE OR SEMI CONDUCTIVE	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 07:36
S66	9	S63 AND S64 AND (acryloyl succinimide)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 07:38
S69	17653	S63 AND S64	USPAT	OR	OFF	2008/08/04 07:53
S70	1121	S69 AND (hydroxyethyl methacrylate)	USPAT	OR	OFF	2008/08/04 07:54
S71	115	S69 AND (acryloyl succinimide)	USPAT	OR	OFF	2008/08/04 07:55
S74	1	"7247226" AND BUREAU	USPAT	OR	OFF	2008/08/04 08:48
S75	16	"6265016" and hostettler	USPAT	OR	OFF	2008/08/04 10:34
S76	71	"5820917" and tuch	USPAT	OR	OFF	2008/08/04 10:39

S77	87526	ELECTROPLATING OR ELECTROGRAFTING OR ELECTROGRAFTED	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 10:41
S78	1365751	CONDUCTIVE OR SEMI CONDUCTIVE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 10:41
S79	415	S77 AND S78 AND (hydroxyethyl methacrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 10:41
S80	6116	428/457,461.ccls. and metal	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 12:02
S81	3023	S80 and (oxide or electorgrah\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:02
S82	247	S81 and (functional group) and acrylonitrile	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:02
S83	87521	S81 and (functional group) and acrylonitrile and electrograft or electrografted or electrograting or electroplating	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:05
S84	1325	S81 and (functional group) and acrylonitrile and electrograft or electrografted or electrograting or electroplating and ((activated vinyl) or (Activated vinyl monomer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:07
S85	33858	S84 and conducting or semiconducting	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:08
S86	241	S84 and (hydroxyethyl methacrylate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 12:10
S87	0	428/457,461.ccls. and electrograft and electrografting	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 12:16
S88	54	428/457,461.ccls. and electrograft or electrografting	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/08/04 12:17

S89	1351522	CONDUCTIVE OR SEMI CONDUCTIVE and acrylonitrile and electrografting or electrografted	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:04
S90	112555	S89 and functional	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:05
S91	6247	S89 and (glycidyl acrylate)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:06
S92	2	S91 and (aminopropylmethacrylamide)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:07
S93	3437	S91 and (hydroxyethyl methacrylate)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:08
S94	3437	S93 and (glycidyl acrylate)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:09
S95	3156	S93 and (glycidyl acrylate) and metal	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:09
S96	24	S93 and (glycidyl acrylate) and metal and (4-chlorostyrene)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/08/04 14:10
S100	1	"20020168528" and chen	US_PGPUB	OR	OFF	2008/08/04 14:44
S101	7	"6517858"	USPAT	OR	OFF	2008/08/04 14:45
S102	2	"6517858" and haberbosch	USPAT	OR	OFF	2008/08/04 14:46
S103	7	"6517858"	USPAT	OR	OFF	2008/08/04 14:47
S104	9	"5350323"	USPAT	OR	OFF	2008/08/04 14:47
S105	1	"20020168528" and chen	US_PGPUB	AND	OFF	2008/08/04 14:48
S106	7	"6517858"	USPAT	AND	OFF	2008/08/04 14:50
S107	2	"6517858" and haberbosch	USPAT	AND	OFF	2008/08/04 14:50
S109	1	"5350323" and delhalle	USPAT	AND	OFF	2008/08/04 15:02

S110	9	("4879135" "6248127" "6254634").PN. OR ("6517858").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/08/04 16:33
S111	4	"5350323" and boissel	USPAT	OR	OFF	2008/08/04 16:51
S112	1	"20020168528"	US-PGPUB	OR	OFF	2008/08/04 16:53
S113	3	"6548121"	USPAT	OR	OFF	2008/08/04 16:55
S114	469054	428/457,461, 205/334, "414", "422", "317". ccls. and acrylonitrile	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 17:00
S115	469054	428/457,461, 205/334, "414", "422", "317". ccls. and acrylonitrile	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 17:01
S116	73409	S115 and conducting or semiconducting	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 17:02
S117	0	428/457,461, 205/334, "414", "422", "317". ccls. and acrylonitrile	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2008/08/04 17:02
S119	16	S116 and electrografting	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/08/04 17:04
S120	1	"199735801" and delamar	US-PGPUB; DERWENT	AND	OFF	2008/08/06 07:47
S121	0	"35801" and delamar	US-PGPUB; USPAT	AND	OFF	2008/08/06 07:49
S122	172	"5807937" and matyjaszewski	USPAT	AND	OFF	2008/08/06 07:59
S123	0	5807937A and matyjaszewski	USPAT	AND	OFF	2008/08/06 08:00
S124	176	"5807937"	USPAT	AND	OFF	2008/08/06 08:00
S125	7	"3759797"	US-PGPUB; USPAT	OR	OFF	2008/08/06 08:37
S126	1752	(functional with group) with density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/05 10:24
S127	0	(functional with group) with density with electrograt\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:25
S128	0	(functional with group) with density with electroplat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:25

S129	301111	(functional with group) or (reactive with group)with density with electroplat\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:26
S130	26417	((functional with group)or(reactive with group)with density with electroplat\$3) same acrylate	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:27
S131	1037	((functional with group)or(reactive with group)with density with electroplat\$3) same acrylate and (accessible)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:27
S132	474	((functional with group)or(reactive with group)with density with electroplat\$3) same acrylate and (accessible) and covalent	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:28
S133	425	((functional with group)or(reactive with group)with density with electroplat\$3) same acrylate and (accessible) and covalent and oxide	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:28
S134	16	((functional with group)or(reactive with group)with density with electroplat\$3) same acrylate and (accessible) and covalent and oxide and electroactive	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:28
S135	0	(reactive with group)with density with electroplat\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/12/05 10:36
S136	52	(electrograft\$3 or electroplat\$3)and density	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/05 10:38
S137	1	"3759797".pn.	USPAT	AND	OFF	2008/12/15 17:22
S138	6225	428/457,461.ccls. and metal	US_PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/12/17 10:25
S139	3108	S138 and (oxide or electorgrah\$3)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/17 10:25

S140	309	S139 and (functional group) and acrylonitrile or hydroxylethylacrylate	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/17 10:25
S141	287405	S139 and (functional group) and acrylonitrile or hydroxylethylacrylate or acrylic with acid	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/17 10:26
S142	0	(428/457).ccls. and electrograft\$%	US_PGPUB; USPAT	AND	ON	2009/07/07 17:09
S143	0	electrograft\$%	US_PGPUB; USPAT	AND	ON	2009/07/07 17:10
S144	1	(428/457).ccls. and electrograft\$5	US_PGPUB; USPAT	AND	ON	2009/07/07 17:10
S145	1	electrograft\$3 adj3 acrylate\$	US_PGPUB; USPAT	OR	ON	2009/11/16 10:43
S146	3	"6730772".pn.	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2010/03/01 17:13
S147	0	"0976767"	DERWENT	AND	ON	2010/03/01 17:31
S148	1	"6590043".pn.	DERWENT	AND	ON	2010/03/01 17:32
S149	1	"6590043".pn.	US_PGPUB; USPAT	AND	ON	2010/03/01 17:32
S150	1	"5805264".pn.	US_PGPUB; USPAT	AND	ON	2010/03/01 17:42
S151	1	"6616982" .pn.	US_PGPUB; USPAT	AND	ON	2010/03/01 19:58
S152	1	"6730772" .pn.	US_PGPUB; USPAT	AND	ON	2010/03/01 20:38
S154	1	"4933394".pn.	USPAT	OR	OFF	2010/03/02 08:48
S155	0	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and electrographing and metal adj2 surface\$	US_PGPUB; USPAT	OR	ON	2010/03/02 09:30
S156	0	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and electrographing	US_PGPUB; USPAT	OR	ON	2010/03/02 09:30
S157	903	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate)	US_PGPUB; USPAT	OR	ON	2010/03/02 09:30

S158	729	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and metal	US-PGPUB; USPAT	OR	ON	2010/03/02 09:30
S159	0	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and electoplat\$	US-PGPUB; USPAT	OR	ON	2010/03/02 09:31
S160	273	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and conducting	US-PGPUB; USPAT	OR	ON	2010/03/02 09:31
S161	215	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and conducting and protein	US-PGPUB; USPAT	OR	ON	2010/03/02 09:31
S162	118	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate) and conducting and protein and ring with open\$	US-PGPUB; USPAT	OR	ON	2010/03/02 09:32
S163	2903	(ethylene adj oxide) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate)	US-PGPUB; USPAT	OR	ON	2010/03/02 09:34
S164	6	(428/457).ccls. and (ethylene adj oxide) and (HEMA or polyhema or hydroxylethylmethacrylate or hydroxylethylacrylate or polyhydroxylethylmethacrylate or polyhydroxylethylacrylate)	US-PGPUB; USPAT	OR	ON	2010/03/02 09:34
S165	1	"5349046".pn.	US-PGPUB; USPAT	OR	ON	2010/03/02 09:39
S166	1	"6730772".pn.	US-PGPUB; USPAT	OR	ON	2010/03/02 09:49
S167	3910	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (ring adj3 open\$3)	US-PGPUB; USPAT	OR	ON	2010/03/02 09:58
S168	16	(ethylene adj oxide) and (caprolactone\$ or butyrolactone) and (ring adj3 open\$3) and electrograph\$	US-PGPUB; USPAT	OR	ON	2010/03/02 09:58
S169	57	(ethylene adj oxide) and (ring adj3 open\$3) and electrograph\$	US-PGPUB; USPAT	OR	ON	2010/03/02 10:02
S170	46	(ethylene adj oxide) and (ring adj3 open\$3) and electrograph\$ and metal	US-PGPUB; USPAT	OR	ON	2010/03/02 10:04
S171	385	hema and metal and (ethylene adj oxide) and (ring adj3 open\$3)	US-PGPUB; USPAT	OR	ON	2010/03/02 10:05
S172	54	hema and metal and (ethylene adj oxide) with (ring adj3 open\$3)	US-PGPUB; USPAT	OR	ON	2010/03/02 10:05

S173	19	((acrylic adj2 acid) or (methacrylic adj2 acid) or (aminopropylmethacrylic adj2 acid) or (aminohexylmethacrylamide)) with (electroplat\$5 or electrograft\$4)	US-PGPUB; USPAT	OR	ON	2010/08/24 14:03
S174	1	"4469714".pn.	US-PGPUB; USPAT	OR	ON	2010/08/24 14:13
S175	1	"4438190".pn.	US-PGPUB; USPAT	OR	ON	2010/08/24 14:18

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